

least one bit counted from the most significant bit of said digital image data, and for outputting said voltage;

*B1  
Concl'd*  
an operational amplifier used to amplify a voltage outputted from said gray shade voltage selecting means; and

voltage adjusting means for inducing a voltage rise or a voltage drop of a voltage outputted from said operational amplifier based on low order bits of said digital image data.

*B2*  
*Sub C1*  
~~2. (Amended) The driving circuit of the display device according to claim 1, wherein said voltage adjusting means is comprised of a resistor, one end of which is connected to an output terminal of said operational amplifier, an active device connected to another end of said resistor and controlling means for controlling operations of said active device based on said low order bits of said digital image, wherein said other end of said resistor is connected to said display device.~~